

### **AMENDMENTS TO THE SPECIFICATION:**

Please amend paragraph [00013] bridging pages 8 and 9 as follows:

[0013] On the other hand, the inner wall of the housing 6 is used as a stopper to receive the weight 11 (11A) which is positioned at the outer side of the moving body 12 and attempting to project in a radiation direction by centrifugal force, and to guide the weight along the circle locus of the predetermined rotating range. Further, at a part of the inner wall of the housing 6, there is a swelling wall 14 serves as a guide member which guides the moving body by returning the same in the direction of the center with a distance approximately corresponding to a half or above of the difference between the ~~radius~~ diameter of the predetermined rotating range and the reach of the moving body. The swelling wall 14 protrudes within the predetermined rotating range around the circumference thereof continuously in a gradual curve.